**M. A. R. 57 (Rule 116)**
Measurement Book

**No. B 402090**

Serial No. 3rd & part bill.

Name of Work ..... From ..... To .....

Name of Contractor of nature of Agency Sri. K. R. Govindaraju.

Date of commencement of work .....

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| | Name of Work:- Construction of old age homes & other buildings in JP Pave in Ward No. 17. | | | | | | |
| | Estimate Amount (Rs):- 500.00 lacks. | | | | | | |
| | Job Code No:- 017-19-000016 (P-3494). | | | | | | |
| | AS. No & Dt:- EE(P)/RRN/AS No/12/19-20 | | | | | Dt:- 13/02/2020. | |
| | TS. No & Dt:- CE/RRN/TS No/09/2020-21 | | | | | Dt:- 15/05/2020. | |
| | Ag No & Dt:- EE(1)/RRN/Ag No/48/20-21 | | | | | Dt:- 25/04/2021. | |
| | No. No & Dt:- EE(1)/RRN/No. No/58/20-21 | | | | | Dt:- 02/02/2021. | |
| | Name of Agency:- Sri. K. R. Govindaraju | | | | | | |

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"Abstract" **MEASUREMENT BOOK**

| Item No. | Date / Full description, etc, of work (2) | Previous Bill / Dimensions present: Number (3) Unit | Length (4) Cost | Breadth (5) Qty | Depth (6) Rate | Bill / Contents (7) Cost | Total Reference to last date. Measurement: Qty | (8) Cost |
|---|---|---|---|---|---|---|---|---|
| 1. | Earthwork Excavation for foundation of Structure up to 3m to →cum | 484=86 | 484 86 =00 | 124=22 | 100=00 | 12422=00 | 606.08 | 60608=00 |
| | Above 125% →cum | — | — | 899=37 | 60=65 | 54547=00 | 899=37 | 54547=00 |
| 2. | Earthwork Excavation for foundation of buildings in ordinary soil →cum | 369=36 | 147744=00 | 92=34 | 400=00 36936=00 | 36936=00 | 461.70 | 184670=00 |
| | Above 125% →cum | — | — | 555=01 | 348=75 | 193560=00 | 555=01 | 193560=00 |
| 3. | providing & injecting chemical Emulsion to pre-constructional →sqm | 1105=00 | 132600=00 | — | 120=00 | — | 1105=00 | 132600=00 |
| 4. | Construction of Embankment with approved →cum | 597=00 | 219696=00 | 103=60 | 368=00 | 38125=00 | ~~103=60~~ 700.60 | ~~38125=00~~ 257821=00 |
| 5. | providing & laying in position PCC 1:4:8 40mm →cum | 174.10 | 1044660=00 | 7.71 | 6000=00 | 46260=00 | 181.81 | 1090860=00 |
| 6. | providing & laying in PCC 1:2:4 20mm →sqm | 2.13 | 12780=00 | — | 6000=00 | — | 2.13 | ~~12780=00~~ 6000 |

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**M. A. R. 57 (Rule 116)**
Measurement Book

**No. B 402091**

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 7. | Providing & laying in position. PCC 1:3:6 40mm → cum | 3.64 | 21840=00 | — | 6000=00 | — | 3.64 21840=00. |
| 8. | Driving Cast-in-place vertical. RCC 50mm → mtr. | 1312=00 | 9184000=00 | 328=00 | 7000=00 | 2296000=00 | 1640=00 11480000=00. |
| | Above 125% → mtr | — | — | 102=15 | 8857=32 | 904775=00 | 102=15 904775=00 |
| 9. | Cement Concrete for Rmfacd Concrete in pile cap → cum | 83=50 | 664000=00 | — | 8000=00 | — | 83=50 664000=00. |
| 10. | providing & laying Cement. Concrete wity 20mm down → cum | 377=60 | 3021280=00 | 43=85 | 8000=00 | 350640=00 | 421=49 3371920=00. |
| | | | | 20.44 | 8000=00 | 163520=00 | 102.20 817600=00. |
| | | | | | | | ~~124=18~~ ~~1004440=00.~~ |
| 11. | providing & laying Cement Concrete → cum | 81.76 | 654080=00 | 46=42 | ~~37360~~ | ~~371360=00~~ | 2485497=00. |
| | with 20mm Above 125% → cum | — | — | 39=88 | 7234=12 | 288497=00 | 39=88 |
| 12. | providing & laying in PCC 1:4:8 40mm → cum | 47.87 | 287220=00 | 5.94 | 6000=00 | 35640=00 | 53.81 322860=00. |

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# MEASUREMENT BOOK

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement | |
|---|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | |
| 12. | providing & laying in position. reinforced concrete using M20 → cum (12mm) | 40.74 | 22407=00 | — | 550=00 | — | 40.74 | 22407=00 |
| 14. | providing & removing Centering Shuttering vertical Surface → sqm | 90.14 | 36056=00 | — | 400=00 | — | 90.14 | 36056=00 |
| 15. | providing & removing Centering, Shuttering work for foundations → sqm | 414.86 | 138978=00 | 103=73 | 335=00 | 34750=00 | 578.59 | 173728=00 |
| | Above 125% → sqm | — | — | 681=37 | 295=36 | 201249=00 | 681.37 | 201249=00 |
| 16. | providing & removing Centering Shuttering for sides & soffit → sqm | 1395=34 | 767437=00 | 218=92 | 550=00 | 120406=00 | 1614=26 | 887843=00 |
| 17. | providing & removing Centering Shuttering for column pillars → sqm | 382=12 | 210166=00 | — | 550=00 | — | 382=12 | 210166=00 |
| 18. | providing & removing Centering shuttering for flat surface → sqm | 1079=08 | 809310=00 | 85=90 | 750=00 | 64425=00 | 1164=98 | 873735=00 |
| 19. | providing & removing Centering, Shuttering edges of slabs → sqm | 35=60 | 30200=00 | — | 850=00 | — | 35=60 | 30200=00 |
| 20. | providing & removing Centering for work for Stairs → sqm | 18=58 | 15793=00 | — | 850=00 | — | 18.58 | 15793=00 |

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**M. A. R. 57 (Rule 116)**
Measurement Book

**No. B** 402092

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 21. | providing & ramming cement concrete Shuttering for chajjas & pillars → sqm | 11.87 | 11277=00 | — | 950=00 | — | 11.87 11277=00. |
| 22. | providing & ramming cement concrete for chajjas → sqm | 40.74 | 20370=00 | 0.44 | 500=00 | 220=00 | 41.18 20590=00. |
| 23. | Extra for providing throating & drip moulding → mtr | 98.20 | 3732=00 | — | 38=00 | — | 98.20 3732=00. |
| 24. | providing TMT Steel reinforcement for RCC works → MT | 54.73 | 498430=00 | 4.86 | 91000=00 | 442260=00 | 59.59 5422690=00. |
| 25. | providing & placing Un-coated TMT steel reinforcement → MT | 38.97 | 354627=00 | 2.40 | 91000=00 ~~418400=00~~ | 218400=00 | 41.37 3764670=00 |
| 26. | providing & constructing gravity balast/SW balast → cum | 105=00 | 65150=00 | 12.08 | 6300=00 | 76104=00 | 117.08 737604=00. |
| 27. | providing flush pointing to Square rubble → sqm | 69.79 | 11166=00 | — | 160=00 | — | 69.79 11166=00. |

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# MEASUREMENT BOOK

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement | |
|---|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | |
| 28. | providing & Constructing burnt brick Masonry with → 1cm. | 217=00 | 184450=00 | 8.55 | 8500=00 | 726775=00 | 225.55 | 1917175=00 |
| 29. | providing & Constructing Burnt brick Masonry with approved cm | 41.05 | 34925=00 | — | 8500=00 | — | 41.05 | 34925=00 |
| 30. | Construction of partition wall 11.5cm thick wall → Cm | 132=00 | 139272=00 | 33=00 | 1045=00 | 345118=00 | 165=00 | 172590=00 |
| | Above 125/. → cm | — | — | 86=46 | 999=71 | 86392=00 | 86=46 | 86392=00 |
| 31. | providing & Constructing load bearing wall with solid → Sqm Hoop 300x300mm | 116.06 | 139272=00 | — | 1200=00 | — | 116.66 | 139272=00 |
| 32. | providing 12mm thick Cement plaster in Single Coat → Sqm | — | — | 1138=95 | 325=00 | 370159=00 | 1138=95 | 370159=00 |
| 33. | providing 15mm thick Cement plaster in Single Coat → Sqm | — | — | 961.62 | 325=00 | 312527=00 | 961.62 | 312527=00 |
| 34. | providing rough Cement plastering 15mm thick in Single coat → Sqm | — | — | 803.74 | 325=00 | 261246=00 | 803=74 | 261246=00 |

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**M. A. R. 57 (Rule 116)**
Measurement Book

**No. B** 402093

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement | |
|---|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | |
| 35. | providing 18mm thick Cement plaster Single coat → Sqm | — | — | 806.61 | 325=00 | 262148=00 | 806.61 | 262148=00. |
| 36. | providing 12mm thick Cement plaster Single coat → Sqm | — | — | 47.28 | 325=00 | 15366=00 | 47.28 | 15366=00. |
| 37. | providing 18mm thick Cement plaster in Single coat → Sqm | — | — | 608.51 | 325=00 | 197766=00 | 608.51 | 197766=00. |
| 45. | Applying Red lead ready mix primary coat → Sqm | — | — | 263.91 | 47=00 | 12404=00 | 263.91 | 12404=00. |
| 48. | providing & fixing Special Novce glazed Vitrified tiles → Sqm | — | — | 797.96 | 1246=00 | 994258=00 | 797.96 | 994258=00. |
| 49. | Flooring with 25mm thick polished tandur blue → Sqm | — | — | 175.20 | 1700=00 | 297840=00 | 175.20 | 297840=00. |

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# MEASUREMENT BOOK

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement | |
|---|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | |
| 54. | providing Ceramic tiles of approved make, shade size → Sqm | — | — | 98.52 | 1375=00 | 135465=00 | 98.52 | 135465=00 |
| 55. | providing Sorting, dadooding and of steps with → Sqm | — | — | 492=94 | 1329=00 | 655117=00 | 492.94 | 655117=00 |
| 56. | providing Teak wood frames of doors, windows → Cum. | — | — | 0.14 | 181533=00 | 25415=00 | 0.14 | 25415=00 |
| 57. | providing Honne wood frames of doors, window → Cum | — | — | 0.93 | 101233=00 | 94147=00 | 0.93 | 94147=00 |
| 58. | providing & fixing in position fully panelled Teak wood → Sqm | — | — | — | 3698=00 | — | — | — |
| 59. | providing & fixing flush panelled Teak wood doors shutter → Sqm | — | — | 47.64 | 3578=00 | 168309=00 | 47.64 | 168309=00 |
| 62. | providing & fixing factory made single leaf grigid GRP → Sqm | — | — | 39.38 | 3402=00 | 133977=00 | 39.38 | 133977=00 |
| 63. | providing & fixing MS grill work for window → Kgs | — | — | 2375.19 | 108=00 | 256521=00 | 2375.19 | 256521=00 |

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**M. A. R. 57 (Rule 116)**
Measurement Book

**No. B** 402094

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 64. | providing & fixing in position collapsible steel shutter → Sqm | — | — | 5.04 | 5907=00 | 29771=00 | 5.04 29771=00. |
| 65. | fixing of door frame in an existing opening including → Nos | — | — | 20=00 | 1548=00 | 30960=00 | 20=00 30960=00. |
| 68. | providing & fixing CI Naharani trap of approved → Each. | — | — | 50=00 | 284=00 | 14200=00 | 50=00 14200=00. |
| 69. | providing & fixing in Unplasticized pvc connection → Each | — | — | 25=00 | 300=00 ~~1500=00~~ | 7500=00 | 25=00 7500=00. |
| 70. | providing & fixing in position. 25mm nominal → Each | — | — | 2.00 | 665=00 | 1330=00 | 2=00 1330=00. |
| 71. | providing & fixing to wall ceiling & floor. high 63mm → Mtr | — | — | 20=00 | 450=00 | 9000=00 | 20=00 9000=00. |

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# MEASUREMENT BOOK

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement | |
|---|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | |
| 72. | providing & fixing to wall, ceiling & floor, ~~65~~ mm o/s → mtr. | — | — | 20=00 | 500=00 | 10000=00 | 20=00 | 10000=00 |
| 73. | providing & fixing to wall, ceiling & floor 90mm dia → mtr | — | — | 25=00 | 600=00 | 15000=00 | 25=00 | 15000=00 |
| 74. | providing & fixing to wall ceiling & floor 110mm dia → mtr | — | — | 62=00 | 674=00 | 41788=00 | 62=00 | 41788=00 |
| 75. | providing & fixing in position heavy duty CP grating → 8mm | — | — | 50=00 | 170=00 | 8500=00 | 50=00 | 8500=00 |
| 76. | providing & fixing to wall ceiling & flor CPRC 15mm dia → mtr | — | — | 30=00 | 233=00 | 6990=00 | 30=00 | 6990=00 |
| 77. | providing & fixing to wall ceiling & floor CPRC 200mm dia → mtr | — | — | 100=00 | 265=00 | 26500=00 | 100=00 | 26500=00 |
| 78. | providing & fixing Unplasticized pvc pipes 160kg/5.5mm → mtr | — | — | 37=00 | 636=00 | 23532=00 | 37=00 | 23532=00 |
| 79. | providing & fixing Unplasticized pvc 10kg/5mm 160mm dia | — | — | 62.50 | 1315=00 | 82188=00 | 62.50 | 82188=00 |

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**M. A. R. 57 (Rule 116)**
Measurement Book

**No. B 402095**

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| | Above 12 s/. → mtr | — | — | 147.50 | 1433.29 | 211410=00 | 147.50 211410=00 |
| 80. | providing Stone Ware gully trap & approved → Each | — | — | 10=00 | 330=00 | 3300=00 | 10.00 3300=00. |
| 81. | Constructing brick Masonry inspection Chamber 600x600mm | — | — | 5.00 | 8914=00 | 44570=00 | 5.00 44570=00. |
| 82. | Constructing brick masonry inspection. Chamber 450x450mm | — | — | 10=00 | 565=00 | 5650=00 | 10.00 5650=00 |
| 83. | depth beyond 450x450mm & brick masonry Chamber → Each | — | — | 10=00 | 765=00 | 7650=00 | 10.00 7650=00 |
| 84. | Constructing brick Masonry Inspection Chamber 500x500mm | — | — | 2.00 | 8270=00 | 16540=00 | 2.00 16540=00 |
| 85. | depth beyond 450mm & brick Masonry Chamber → 0% | — | — | 2.00 | 852=00 | 1704=00 | 2.00 1704=00. |

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# MEASUREMENT BOOK

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement | |
|---|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | |
| 86. | Making wall bores in brick Masonry walls upto 0.45cm-3cm | — | — | 26=00 | 133=00 | 3458=00 | 26=00 | 3458=00 |
| 87. | Making wall bores in brick Masonry walls upto 0.60 to 0.9cms | — | — | 15=00 | 345=00 | 5175=00 | 15=00 | 5175=00 |
| 93. | Supplying + flush mounting point Coated. 1-3way → Each | — | — | 10=00 | 110=00 | 1100=00 | 10.00 | 1100=00 |
| 94. | Supplying + flush mounting point Coated. 6way → Each | — | — | 10=00 | 140=00 | 1400=00 | 10=00 | 1400=00. |
| 95. | Supplying + flush mounting point → Each Coated 8way | — | — | 30=00 | 160=00 | 4800=00 | 30=00 | 4800=00. |
| 96. | Supplying + flush mounting point Coated 10-12way → Each | — | — | 30=00 | 180=00 | 5400=00 | 30=00 | 5400=00 |
| 110. | Supplying following Size heavy guage pvc Conduit pipe - 19mm → M | 800=00 | 40000=00 | — | 50=00 | — | 800=00 | 40000=00. |
| 111. | Supplying following Size heavy Guage pvc conduit pipe - 25mm dia | 300=00 | 16800=00 | — | 56=00 | — | 300=00 | 16800=00. |

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**M. A. R. 57 (Rule 116)**
Measurement Book

**No. B 402096**

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 112. | Supplying following size heavy gage PVC Conduit pipe 32mm dia | 20=00 | 1760=00 ~~88=00~~ | — | 88=00 | — | 20=00 1760=00 |
| 127. | Geophysical Investigation of site for Sinking bore well → Each | 1.00 | 3862=00 | — | 3862=00 | — | 1.00 3862=00. |
| 128. | Sinking of bore well of 165mm dia clear. 0.00 to 50.00 mts | 50=00 | 18200=00 | — | 364=00 | — | 50.00 18200=00 |
| 129. | 50.00 to 100.00 mts | 50.00 | 23200=00 | — | 464=00 | — | 50=00 23200=00 |
| 130. | 100.00 to 150.00 mts | 50.00 | 23200=00 | — | 464=00 | — | 50=00 23200=00 |
| 131. | 150.00 to 200.00 mts | 50.00 | 23200=00 | — | 464=00 | — | 50.00 23200=00 |

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# MEASUREMENT BOOK

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement | |
|---|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | |
| 132. | Supplying & burried 9 165mm dia Clear using 200 to 250.00 mtr | 50.00 | 23200=00 | — | 464=00 | — | 50=00 | 23200=00. |
| 133. | 250.00 to 300.00 mtr | 50=00 | 23200=00 | — | 464=00 | — | 50=00 | 23200=00 |
| 134. | Supplying & fix ISI mark 175mm nominal bore. plain → mtr | 30=00 | 41730=00 | — | 1391=00 | — | 30=00 | 41730=00 |
| 135. | providing & fixing 175mm dia → Nr | 1.00 | 100=00 | — | 100=00 | — | 1.00 | 100=00 |
| 136. | M.S Casing pipe collar → Nr | 5.00 | 790=00 | — | 158=00 | — | 5.00 | 790=00 |
| 137. | Supply & delivery at site brand new Submersible pumpset → Nr | 1.00 | 52452=00 | — | 52452=00 | — | 1.00 | 52452=00 |
| 138. | Supplying & drawing 3 core flat pvc sheathed Submersible pump-set | 800=00 | 57600=00 | — | 172=00 | — | 800=00 | 57600=00 |
| 139. | Erection & pumpset including alligning & balancing → No. | 1.00 | 8150=00 | — | 3150=00 | — | 1.00 | 3150=00 |

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**M. A. R. 57 (Rule 116)**
Measurement Book

**No. B 402097**

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| CQO. | Supplying & fixing 50mm GI Union → Nos | 2.00 | 492=00 | — | 246=00 | — | 2.00 492=00 |
| 141. | Supplying fully automatic Star delta Start Unit → Nos | 1.00 | 8686=00 | — | 8686=00 | — | 1.00 8686=00 |
| 167. | Providing & filling foundation with granite brass metal 100mm → Cum | — | — | 74.83 | 2780.72 | 208084=00 | 74.83 208084=00. |
| | Total Amount (A) → | 2,95,33,870=00 | | | | 1,08,42,147=00 | 4,03,76,017=00 |
| | Add GST charges 12% → | | | | | 13,01,058=00 | 48,45,122=00 |
| | Grand total (A) → | | | | | 1,21,43,205=00 | 4,52,21,139=00. |

Certificate:

1. Certified that the Contractor has done the [illegible] amount [illegible] the site.
2. Certified that the charges have been [illegible] from the site.

B.K. [illegible]
AE/JE (P) R.R.N

B.K. [illegible]
Assistant Executive Engineer (Project)
Bruhat Bangalore Mahanagar Palike
Rajarajeshwari Nagar Zone

B.K. [illegible]
AE/JE (P) R.R.N

B.K. [illegible]
Assistant Executive Engineer (Project)
Bruhat Bangalore Mahanagar Palike

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# MEASUREMENT BOOK

| Date<br>1 | Full description, etc, of work<br>2 | Dimensions | | | | Contents<br>7 | Reference to last Measurement<br>8 |
|---|---|---|---|---|---|---|---|
| | | Number<br>3 | Length<br>4 | Breadth<br>5 | Depth<br>6 | | |
| | | | | | | Work spot | Board No. 17 |
| | School Building. | | STP Plant | | | old age home | |
| | Kalapana Road Building | | | | | | |
| | Kalapana Road → | | | | | | |
| | Up park | | | | | | |

B.C.
AE/JE (P) R.R.N

B.C.
Assistant Executive Engineer (Project)
Bruhat Bangalore Mahanagar Palike
Rajarajeshwari Nagar Zone

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**M. A. R. 57 (Rule 116)**
Measurement Book

**No. B** 402098

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |

**Adjustments Details**

I.T.....121432.00.....

CGST & SGST .....108421+108421

CBF.....12143.00.....

FSD.....

Labour Cess.....121432.00.....

Royality .....69000.00.....

Total.....540849.00.....

Passed for Rs....12143205.00... Only

Net Cheque Rs....11602356.00... Only

Adjustment Rs....540849.00..... Only

Rs. In Words ...One crore Sixteen lakhs Two thousand Three hundred and fifty Six Rupees only

Accts Supp
RRNZ
BBMP

EE (P)
RRNZ
BBMP

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